

IN THE SPECIFICATION

Please amend[✓] the paragraph at page 4, lines 6-13, as follows:

The method of the invention comprises the following steps:

- a)
- correlating one or more signals $x(t)$ received by the sensors with the known signal $c(t)$,
 - sampling the signals at a sampling period T_e and selecting a number of samples per concatenation,
 - determining at ~~least one~~ least one parameter of the propagation channel, ~~such as~~ including τ ~~and/or~~ or θ , which enables the most efficient reconstruction of the signals $x(t)$ via a maximum likelihood method.
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